



Climbing Wall Paint

DESCRIPTION Climbing Wall Paint is a durable, anti-slip, water-thinnable acrylic paint with added mineral aggregate. It creates a uniform, fine-grained surface resembling natural sandstone. It may be used on suitably prepared substrates such as plywood, wood, GRP, concrete, and previously painted and matt-sanded climbing wall surfaces. It provides safety, controlled grip, and high resistance to use.

Recommended use For interior and exterior use - on climbing walls, bouldering walls, training walls, and home installations. It provides controlled grip for hands and feet and a uniform surface texture. Suitable for climbing facilities, gyms, and private spaces where safety and durability under intensive use are important.

TECHNICAL DATA

Finish	Rough
Colour	Blue, red, green, black, grey, white, light grey, and yellow
Density	1,27 - 1,42 at 20°C
Solids content	46-49%
VOC content	> 140 g/l VOC - Volatile Organic Compounds contribute to air pollution.
Flash point	Non-flammable
Viscosity	7-9 poise at 25°C
Drying time	Touch dry: 1.5 hours at 20°C Hard dry: 6 hours at 20°C Full durability: 3 to 5 days at 20°C Low temperature and high air humidity adversely affect the drying time and final effectiveness of any coating.
Film thickness	Wet: 90 microns Dry: 40 microns
Theoretical coverage	8-10 m ² /l at a dry film thickness of 40 microns. Practical coverage may be lower depending on the absorbency and roughness of the substrate and material losses during application.
Pack sizes	1 l ; 5 l

SURFACE PREPARATION The substrate must be clean, dry, stable, and free from dust, grease, and other contaminants that may reduce adhesion. Wooden and GRP surfaces should be lightly sanded to obtain adequate mechanical adhesion. Previously painted surfaces should be thoroughly cleaned,

degreased, and matt-sanded by sanding. All loose, flaking, or poorly bonded coating fragments must be completely removed. In the case of GRP, reduced adhesion may occur - particularly careful surface preparation is recommended.

APPLICATION METHOD

Application conditions	Follow good painting practice. In enclosed spaces, ensure adequate ventilation during application and drying. Do not apply below 7°C
Application method	Brush or short-pile roller
Previous coat	Not applicable
Next coat	Rock City Climbing Wall Paint
Mixing instructions	Stir well before use
Cleaning	Water
Limitations of use	No data
Thinning	Do not thin
Nozzle pressure	No data
Nozzle size	No data
Recoating	Min. 6 godzin

NOTES

Safety information See Safety Data Sheet - SDS 21288

The information contained herein is provided in good faith for information purposes. Since application conditions are beyond the manufacturer's control, Coo-Var cannot accept any liability or financial responsibility that may arise from improper use of these products. The company reserves the right to modify the data without prior notice. This technical data sheet supersedes all previous versions. Coo-Var, Lockwood Street, Hull, East Yorkshire, HU2 0HN England.

For further questions, please contact us:

NOXAN
wiemy jak chronić



Poznań
ul. Mogileńska 19
tel. 61 679 32 00

Warszawa
al. Wilanowska 83
tel. 22 629 07 69

Gdańsk
ul. Biegańskiego 12/4
tel. 58 573 35 73

Kraków
ul. Lindego 13
tel. 12 352 36 92

Wrocław
ul. Kaszubska 15 U6
tel. 71 726 26 32

